```
        B 213
               16sep06 06:43:40 User264717 Session D486.1
                       $0.00     1.149 DialUnits FileHomeBase
               $0.00   Estimated cost FileHomeBase
               $1.86   INTERNET
               $1.86   Estimated cost this search
               $1.86   Estimated total session cost    1.149 DialUnits

        File 213:ONTAP(R) INSPEC
               (c) 1989 Institution of Electrical Engineers

               Set   Items   Description
               ---   -----   -----------
        ?

        S PD<=030328 AND VEHICLE AND ("INTEGRAL RISK" (S) TRIP)
                        0   PD<=030328
                      144   VEHICLE
                        0   INTEGRAL RISK
                       10   TRIP
                        0   INTEGRAL RISK(S)TRIP
               S1       0   PD<=030328 AND VEHICLE AND ("INTEGRAL RISK" (S) TRIP)
        ?

        S PD<=030328 AND VEHICLE AND (INTEGRAL (S) RISK (S) TRIP)
                        0   PD<=030328
                      144   VEHICLE
                      585   INTEGRAL
                      163   RISK
                       10   TRIP
                        0   INTEGRAL(S)RISK(S)TRIP
               S2       0   PD<=030328 AND VEHICLE AND (INTEGRAL (S) RISK (S) TRIP)
        ?

        S PD<=030328 AND VEHICLE AND (RISK (S) TRIP)
                        0   PD<=030328
                      144   VEHICLE
                      163   RISK
                       10   TRIP
                        0   RISK(S)TRIP
               S3       0   PD<=030328 AND VEHICLE AND (RISK (S) TRIP)
        ?

        S "FOURTH VALUE" AND "AERODYNAMIC PARAMETER"
                        0   FOURTH VALUE
                        0   AERODYNAMIC PARAMETER
               S4       0   "FOURTH VALUE" AND "AERODYNAMIC PARAMETER"
        ?

        S CONTROL? AND (AERODYNAMIC (2N) PARAMETER) AND (FOURTH (2W) (NUMBER OR VARIABLE OR
                     4308   CONTROL?
                       38   AERODYNAMIC
                     1104   PARAMETER
                        0   AERODYNAMIC(2N)PARAMETER
                      144   FOURTH
                     2961   NUMBER
                      700   VARIABLE
                     1104   PARAMETER
                     1548   VALUE
                     5824   DATA
```

```
                 2   FOURTH(2W)((((NUMBER OR VARIABLE) OR PARAMETER) OR VALUE)
                     OR DATA)
        S5       0   CONTROL? AND (AERODYNAMIC (2N) PARAMETER) AND (FOURTH
                     (2W) (NUMBER OR VARIABLE OR PARAMETER OR VALUE OR DATA))
?

S CONTROL??? AND ("AERO-DYNAMIC" (2N) PARAMET???) AND (FOURTH (2W) (NUMBER OR VARIAB
              4124   CONTROL???
                 0   AERO-DYNAMIC
              3469   PARAMET???
                 0   AERO-DYNAMIC(2N)PARAMET???
               144   FOURTH
              2961   NUMBER
               700   VARIABLE
              1104   PARAMETER
              1548   VALUE
              5824   DATA
                 2   FOURTH(2W)((((NUMBER OR VARIABLE) OR PARAMETER) OR VALUE)
                     OR DATA)
        S6       0   CONTROL??? AND ("AERO-DYNAMIC" (2N) PARAMET???) AND
                     (FOURTH (2W) (NUMBER OR VARIABLE OR PARAMETER OR VALUE OR
                     DATA))
?

S CONTROL??? AND ("AERO DYNAMIC" (2N) PARAMET???) AND (FOURTH (2W) (NUMBER OR VARIAB
              4124   CONTROL???
                 0   AERO DYNAMIC
              3469   PARAMET???
                 0   AERO DYNAMIC(2N)PARAMET???
               144   FOURTH
              2961   NUMBER
               700   VARIABLE
              1104   PARAMETER
              1548   VALUE
              5824   DATA
                 2   FOURTH(2W)((((NUMBER OR VARIABLE) OR PARAMETER) OR VALUE)
                     OR DATA)
        S7       0   CONTROL??? AND ("AERO DYNAMIC" (2N) PARAMET???) AND
                     (FOURTH (2W) (NUMBER OR VARIABLE OR PARAMETER OR VALUE OR
                     DATA))
```